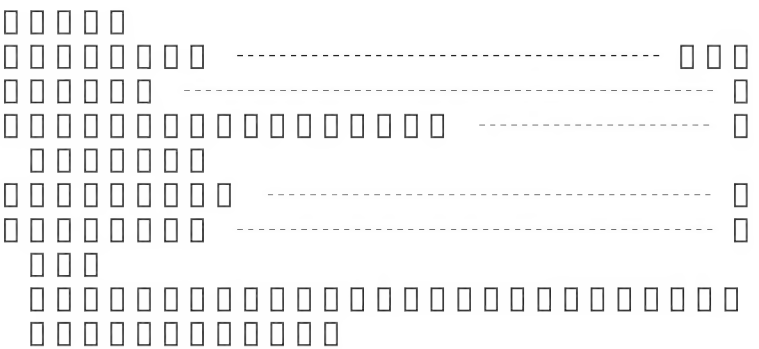
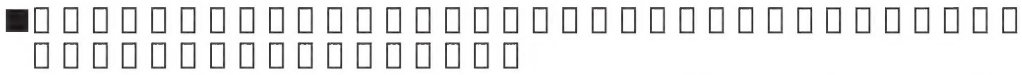














TRBE - FSB120

















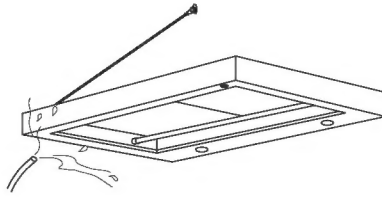



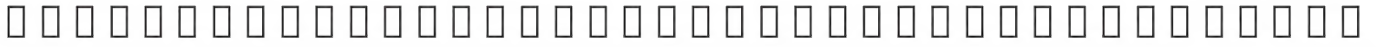
  	
  	


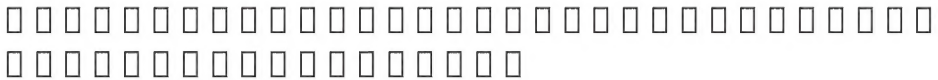


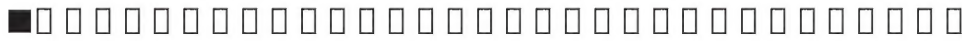
	
	





  

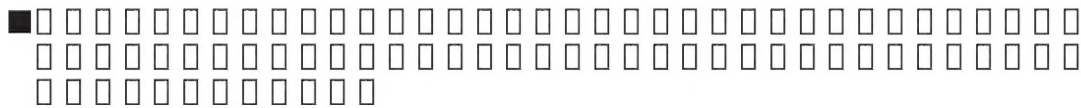
   	   
    	










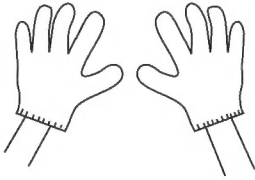










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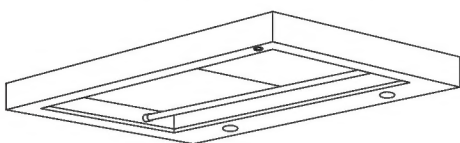
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The diagram shows a sequence of 16 boxes arranged in two rows. The top row has 4 boxes, and the bottom row has 12 boxes. The boxes are arranged in a way that suggests a sequence of 16 items, with some boxes being empty and others containing a small square.



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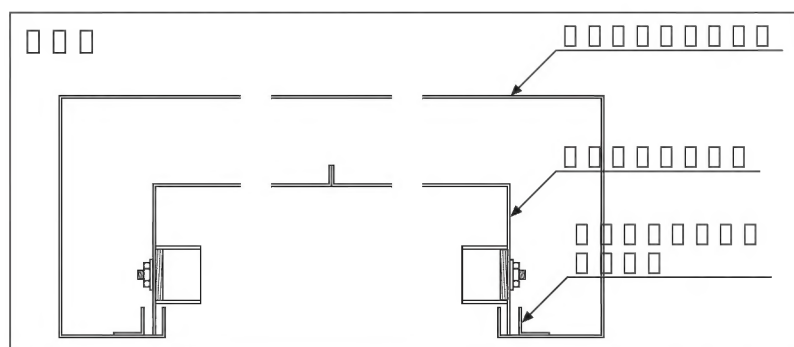
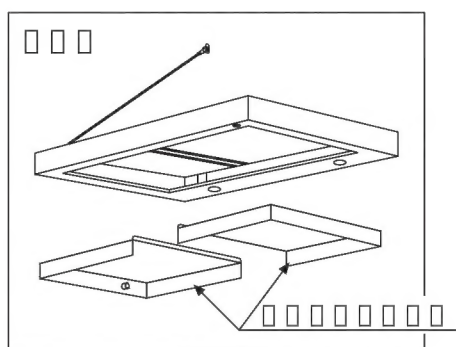
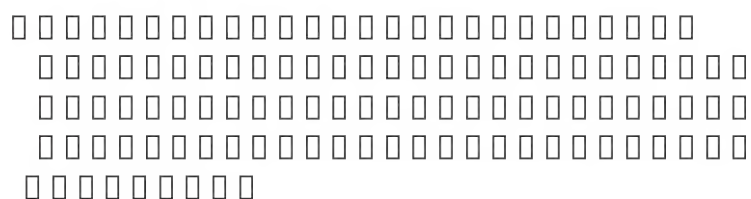
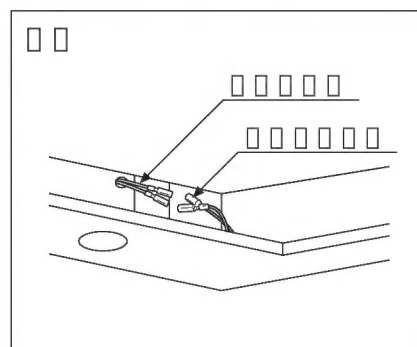
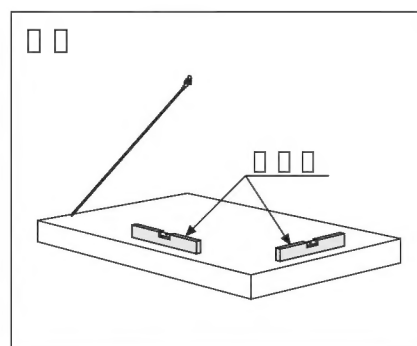
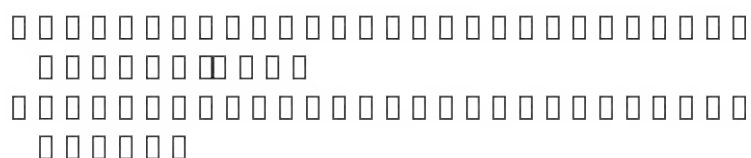
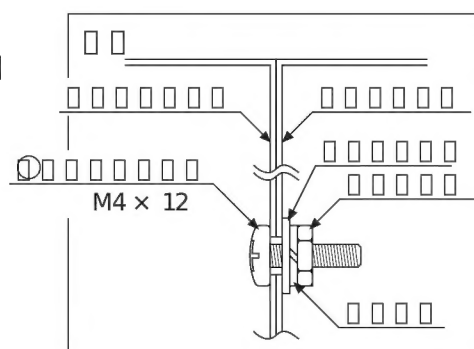
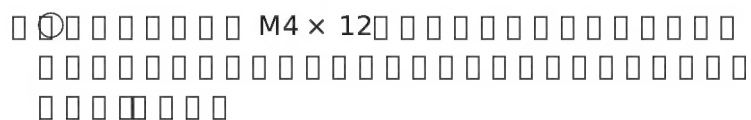
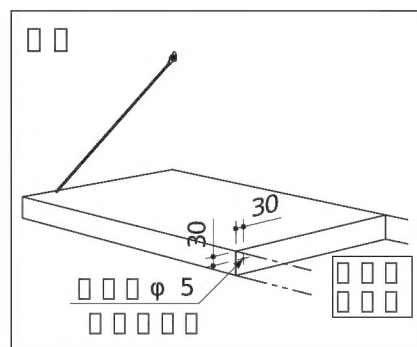
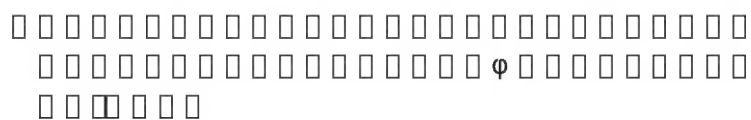
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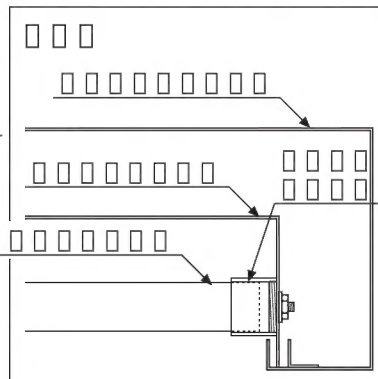
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The diagram shows a rectangular arena with a start point (marked with an 'X') and a goal point (marked with a dot). The start point is located at the top-left corner, and the goal point is located at the bottom-right corner. The arena is bounded by a solid line on the top and left, and a dashed line on the bottom and right. There are 15 obstacles (represented by small rectangles) arranged in a horizontal row along the top wall. A vertical line of 8 obstacles is located on the right side of the arena. A horizontal line of 8 obstacles is located near the bottom wall. A dashed line indicates a path from the start point to the goal point, passing through the obstacles. The distance from the start point to the first obstacle is labeled as 15. The distance from the start point to the goal point is labeled as 700. An arrow points from the goal point towards the right, indicating the direction of movement.

Technical drawing of a shaft with the following dimensions and features:

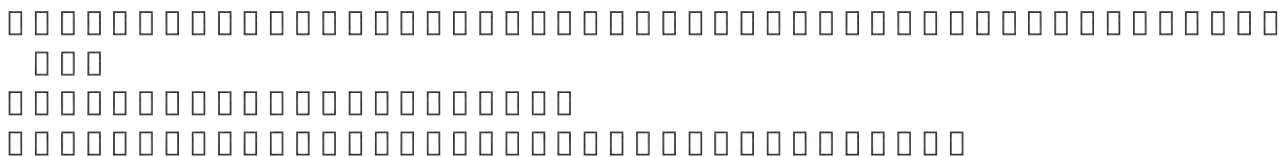
- Total length: 1200(900)
- Distance from left end to first step: 100
- Distance from right end to second step: 100
- Step height (left): 20
- Step height (right): 80
- Keyway: $\phi 4.5$



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